

STATE PROCUREMENT OFFICE EMERGENCY PROCUREMENT

'13 DEC 12 P1:52

STATE PROCUREMENT OFFICE STATE OF HAWAII

Chief Procuremen	t Officer						
FROM: DLNR, Engineering Division							
Name of Requestin	g Department						
§ 103D-307 and HAF	chapter 3-122, Subchapte	r 10, the Departme	nt requests ap	proval for	the following	1 :	
od of Emergency:	30-Nov-13		2. After-the	e-Fact:	Yes	⊠No	
detail the emergenc	y situation that created	a threat to life, p	ublic health,	welfare o	or safety.		
•					-	t:	
_					•		
·							
actors with Rockfal December 13, 2013	Mitigation specialty lic at 10:00 am. The bid pr	ense C-68RL was oposals will be d	contacted a	nd notifie m on Dec	ed of a mand	latory site visit	
	DLNR, Engineering Name of Requesting 103D-307 and HAR and of Emergency: detail the emergence ermined on December 13, 2013 and the vendor/second of the vendor of the vend	Name of Requesting Department § 103D-307 and HAR chapter 3-122, Subchapte od of Emergency: 30-Nov-13 detail the emergency situation that created tractor/Service Provider Name: ermined on December 16, 2013. detail the emergency goods, services, or collinear tractor of the services and rocks, described ason(s) the vendor/contractor/service providers with Rockfall Mitigation specialty lice december 13, 2013 at 10:00 am. The bid providers and rocks.	DLNR, Engineering Division Name of Requesting Department § 103D-307 and HAR chapter 3-122, Subchapter 10, the Department od of Emergency: 30-Nov-13 detail the emergency situation that created a threat to life, put tractor/Service Provider Name: ermined on December 16, 2013. detail the emergency goods, services, or construction and experiment of boulders and rocks, described above, and all an ermoval of boulders and rocks, described above, and all an experiment of the vendor/contractor/service provider was selected actors with Rockfall Mitigation specialty license C-68RL was becember 13, 2013 at 10:00 am. The bid proposals will be described and some contractor of the proposals will be described.	DLNR, Engineering Division Name of Requesting Department § 103D-307 and HAR chapter 3-122, Subchapter 10, the Department requests ap and of Emergency: 30-Nov-13 2. After-the detail the emergency situation that created a threat to life, public health, and the emergency situation that created a threat to life, public health, are remined on December 16, 2013. Idetail the emergency goods, services, or construction and explain why it is removal of boulders and rocks, described above, and all ancilliary services are removal of boulders and rocks, described above, and all ancilliary services with Rockfall Mitigation specialty license C-68RL was contacted a December 13, 2013 at 10:00 am. The bid proposals will be due at 2:00 p.	DLNR, Engineering Division Name of Requesting Department § 103D-307 and HAR chapter 3-122, Subchapter 10, the Department requests approval for od of Emergency: 30-Nov-13 2. After-the-Fact: letail the emergency situation that created a threat to life, public health, welfare of the emergency situation that created a threat to life, public health, welfare of the emission of the emergency situation that created a threat to life, public health, welfare of the emission of the	DLNR, Engineering Division Name of Requesting Department § 103D-307 and HAR chapter 3-122, Subchapter 10, the Department requests approval for the following od of Emergency: 30-Nov-13 2. After-the-Fact: Yes detail the emergency situation that created a threat to life, public health, welfare or safety. tractor/Service Provider Name: \$ TBD tractor/Service Provider Name: \$ TBD detail the emergency goods, services, or construction and explain why it is necessary. I removal of boulders and rocks, described above, and all ancilliary services required.	

3. Describe in detail the emergency situation that created a threat to life, public health, welfare or safety:

On November 30th, 2013, a landslide and boulders fell from State owned land and damaged utility lines, a drainage ditch and Menehune Road (County). Three large boulders ended up in the yard of a private property located along Menehune Road in Waimea, Kauai. One of the boulders, approximately 5' x 4'x 3' stopped just 10' to 15' away from the residence. The only damage to the private property were some trees and vegetation in the front lawn.

On December 3rd, 2013, the Engineering Division was notified of the event and scheduled a site investigation with AECOM Technical Services, Inc. (AECOM) on December 5th. AECOM continued their investigation over the weekend and on December 9th presented their findings to DLNR staff and Chairperson Aila. The area where the boulders originated from was left in what appears to be a highly unstable state with many loose and fragmented rocks. AECOM is recommending that all the loose fragmented rocks be removed from the hillside as soon as possible to remove the potential hazard.

In addition to the homes in the area, there are many residents and tourists either walking or driving on Menehune Road that are at risk to the falling rocks. Also, since Menehune Road is a dead end roadway, if it were damaged by boulders or a landslide it would impair access for residents and emergency vehicles.

procurement authority and completion of mandatory training required.) *Point of contact (Place asterisk after name of person to contact for additional information.)							
Name	Division		Phone Number	E-mail Address			
Roger Masuoka	Engineerin	g Division	587-0276	roger.h.masuoka@hawaii.go			
I certify that		ovided is to the	expenditure is the respo best of my knowledge, t	onsibility of the department. true and correct. (2/11/(3) Date			
Chief Procurement Officer (C		Procurement	Officer Use Only				
and awards posting a	are required to be do	ocumented in th	oice for payment. Copies e procurement/contract Stanton.d.mato@hawaii.	file. If there are any			
ž							
Approved	☐ Disapproved	□ No Actio	n Required				